



Hour Coxhead

Thiladelphia







CLESIAEHARMONIA Icloction of SACRED MUSICIS Charles Marielucal)

The second Edition improved & calarged by the addition of conwards of to times including Authons & pieces.

Philad Sold by W. W. Woodward corner of Chesinit & Second streets and by the Editor Nº 162 North 5th Street

DISTRICT OF PENNSYLVANIA, TO WIT:



BE IT REMEMBERED, That on the twenty-eighth Day of September, in the thirty-fourth Year of the Independence of the United States of America, A. D. 1809. CHARLES WOODWARD, of the said District, hath deposited in this Office, the Title of a Book, the Right whereof he claims as Proprietor, in the Words following, to wit:

"Ecclesiæ Harmonia. A Selection of sacred Music; by Charles Woodward. The second Edition improved and enlarged by the Addition of upwards of 40 Tunes, including Anthems and Pieces."

In Conformity to the Act of the Congress of the United States, intituled, "An Act for the Encouragement of Learning, by securing the Copies of Maps, Charts, and Books, to the Authors and Proprietors of such Copies during the Times therein mentioned." And also to the Act, entitled "An Act supplementary to an Act, entitled, "An Act for the Encouragement of Learning, by securing the Copies of Maps, Charts, and Books, to the Authors and Proprietors of such Copies during the Time therein mentioned," and extending the Benefits thereof to the Arts of designing, engraving, and etching historical and other Prints."

CALDWELL, Clerk of the District of Pennsylvania



PREFACE TO THE FIRST EDITION.

every reasonable creature frequently, and with fervency of heart tive amusement. to discharge.

came a part of moral worship and were still sung by the thousands well with me." who believed in the Redeemer's name. A charge against the was, that "they used to meet together before it was light, and degree.

guided only by the light of nature, have been influenced to perform it. "If," says Arianus, a stoic philosopher, "we are intel- in use in different churches, as well as some that are original. ligent creatures, what else should we do, in public and private, act as a nightingale; or if a swan, as a swan; but since I am a rational creature, I ought to praise God, and I exhort you to the self-same song." Plutarch asserts, and his assertions ought to employed in the worship of their gods. Alas! with thousands in troduce new tunes to his observation.

TO celebrate the praises of God, is a duty which it becomes Christendom the whole science is devoted to carnal and destruc-

Praise will be the everlasting employment of the redeemed in In every age of the church, praise has employed a great por- glory. Its utility to the good man as he travels thither need not tion of the devotions of holy persons. Moses and Miriam, Da- be demonstrated. Many a Christian has found his experience vid and Asaph, Christ and his apostles, have successively enga- correspond with that of the excellent Austin, who says, "How ged in the delightful employment. While the economy of Jewish much have I wept at thy hymns and songs, being exceedingly ceremonies was in existence, psalms and spiritual songs were moved at the voices of thy church sweetly sounding. These more pleasing to God than the offering of an ox or a bullock; voices entered my ears, thy truth melted into my heart; from and when those rituals were abolished, the praises of Jehovah, be- thence pious affections were raised....the tears ran, and it was

From such considerations it is evident, that an acquaintance Christians, stated by Pliny in a letter to the emperor Trajan, with music is worthy the exertions of all. To facilitate the efforts of the lovers of psalmody, they are here presented with sing a hymn among themselves to Christ as God." Happy for what is believed to be a selection of sacred music, of real merit, the church, if occasion for such a charge existed to a greater suited to the solemn worship of God. Some tunes are inserted, because they have gained admission into worshipping assemblies, So obvious, indeed, is the duty we speak of, that Heathens, and that such as are averse to new ones, may improve upon the old.

This selection will be found to contain most of the best tunes

Solfaing has been long in high repute as a mode well calcuthan sing a hymn to the deity? Were I a nightingale, I would lated to progress the pupil, and principles are introduced into the work which divest the system of its obscurities. The advantages will, on a fair trial, immediately appear.

The compiler has only to add, that should he enjoy the patronawaken blushes on the cheeks of many who are termed Christians, age he has behoved to deserve, he will spare no future exertions that among the ancient Greeks, the whole science of music was to enlarge and enrich the selection, as genius or piety may in-

vourable reception, a second is now offered to the lovers of without them. sacred music, considerably enlarged, without any addition The tune called Milbourn Port, in one bar, was said to of price; some few of the tunes in the former edition have be incorrect in the former edition, this is also altered. the counter-parts omitted in the present one, (and it is believed without injury to the music,) to give room for a sung in public worship, the chorus may be omitted or sung ber of friends, have been carefully selected to suit the various metres in Dr. Rippon's, and the Methodist hymn books. This arrangement it is hoped will render the work generally useful and meet the approbation of teachers also, as it considerably adds to the variety of the music; an improved index is also added for the convenience of those who are desirous of finding tunes to particular metres, and of these an assortment will be found exceeding 40 in num- first and second minims in the 10th bar. ber. Some few alterations of the parts were also desired, but as these are but few, it is hoped they will not be taken using two quavers, instead of the crotchet in the 5th, 13th amiss; in some instances choosing notes only have been and 15th bars, and by slurring the first and second notes in added, so that those who prefer the former parts can use them; it is requested that where the new passages are used in one part, they may also be used in the others of the same peated, to the 3rd and 4th lines of the words in each stanza.

A former edition of this work having met with a fa- tunes, as the harmony will not in all instances, be good

Such tunes as have choruses at the close of them, when greater number of tunes, a part of which by desire of a num- at the close of the last verse only, if the subject matter of the hymn or psalm will admit of them, of such are Ashley, Falcon Street, Kedron &c.

> The peculiar metre of four lines, 10, 12, may be well supplied by Harwich tune, by dividing the minim into two crotchets in each place where the word "Come" occurs. Also by Hanover tune, by using two crotchets instead of the minim in the 5th, 7th and 13th bars, and by slurring the

> Maxfield tune may also be sung to the same metre, by the 7th and 11th bars. The metre of 6 lines 7's, may be supplied by any of the four line tunes of 7's, if the music is re

INDEX.

C. M. denoics Common Metre, L. M. Long Metre, S. M. Short Metre, P. M. Peculiar Metre. The figures show the number of syllables contained in Cach line, and the number of figures show the number of lines in each verse. Those Tunes with the brace inclosing more than one Metre, denote they are adapted to each of such Metres inclosed.

The Air of the tunes will be found next to the Bass, except where the word "Air" shows to the contrary.

		2-10 35
Arlington	-	28 C. M.
Adeste fideles,	_	37 { L. M 11,11,11,10,
Angels Hymn	-	47 L. M.
Aylesbury	-	16 S. M.
Abridge	-	23 C. M.
9		(As the 148th.
Amherst	-	32 { As the 148th. 6666.88
Ashley	_	48 C. M.
Amsterdam -	_	87 7,6,7,6,7,7,7,6
Agnes	_	87 66668686
Brooks		28 C. M.
Bedford	_	27 C. M.
	_	
Bangor	-	42 C. M.
Brookfield	-	43 L. M.
Bramcoate	-	78 L. M.
Bath Chaple -	-	38 C. M.
D '1		6 C. M.
Bristol	-	36 C. M. 86558
Bridgewater -		33 L. M.
_		
Broomsgrove -	-	76 L. M. 8888,88
Bermondsey -		
		81 6,6,4,6,6,6,4
Bampton	_	94 L. M.
Bunker Hill -	-	97 Sapphic Ode.
Blockley	-	101 5,6,5,5,

```
Brewer - - - 771L. M.
Cambridge New - 15 C. M.
Christmas - - 47 7,7,7,7
Crowle - - - 43 C. M.
Coleshill - - - 22 C. M.
         - - - 60 11,11,11,11
Canticles
              - 89 886,886
Chatham - -
         - - - 90 8,7,8,7,4,7
Calvary
                92 7,6,7,6,7,8,7,6
         - - - 46 S. M.
Dauphin
                32 L. M.
Dunstan
Elenborough -
              - 82 6,6,4,6,6,6,4
       - - - 99 C. M.
Elim
Falcon Street - - 49 S. M.
Fvatt - -
             - 91 7777,77
Germany - - - 17 S. M.
         - - - 17 C. M.
Georgia
```

```
Hayner - - - 48|S. M.
Helmsley - - 79 8,7,8,7,4,7,
Hope - - - 41 5,5,5,5,6,5,6,5,
Hepzibah - - - 40 C. M.
Hotham
             - 55 7,7,7,7,7,7,7
Horsley - - - 93 L. M.
Hosanna
                 99 C. M. Double.
Harts -
        - - 63:7,7,7,7,
Havant - - - 100,8,3,3,6,
Islington -
Irene
Italy
Jewin Street
                39 8,7,8,7,8,7,8,7
Iordan - - - -
Kingsbridge - - 44 L. M.
Knaresboro - - 98 C. M.
Little Marlbro - 25 S. M.
```

Lilly 41 L. M.	Peckham 18 S. M.	Wells 21 L. M.
Ludlow 49 C. M.	Pellum 80 S. M. Double.	Wareham 38 L. M.
Love Divine 70 8,7,8,7,8,7,8,7,	Pine Grove - 82 (L. M.) 10,10,10,10, 10,10,10,10, 10,10,10,10,10,10, 10,10,10,10,10,11,11	Williamstown 42 L. M.
	10,10,10,10,	Weston Favel - 44 C. M.
Lock 81 8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,	Pine Grove 82 10 10 10 10 10 10	Walsal 22 C. M.
Lambeth 83 8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,8,	10 10 10 10 11 11	As 148th.
Leoni 86 $\begin{cases} 6,6,8,6,6,8 \\ 6,6,8,4,6,6,8,4 \end{cases}$	Prosperity 88 8,8,8,8,8,4,	Willow Grove - 86 $\begin{cases} As 148th. \\ 6,6,6,6,4,4,4,4, \end{cases}$
(6,6,8,4,6,6,8,4	(Ac 1.18th.	West Street 95 6,6,9,6,6,9,
Mear 21 C. M.	Portsmouth 101 \{\frac{\text{As 1.48th.}}{6,6,6,6,4,4,4,4}\}	Psalm 50th.
Mulberry Street - 19 C. M.		Walworth 100 Psalm 50th.
Missionary 39 C. M.	Rochester 24 C. M.	Warsaw 98 10,10,10,10
Mansfield 52 S. M.	Russia 19 L. M.	Zion 75 S. M.
Milbourn Port - 30 C. M.	Romain 26 7,6,7,6,7,6,7,6,	
Martin's Lane - 40 { L. M. 888,888,	Roachdale 80 8,8,6,8,8,6,	ANTHEMS & PIECES.
Wartin's Lane - 40 \ 888,888,	St. Martins 16 C. M.	A al any faran Odeh
Maxfield 78 5,5,5,5,6,5,6,5,	iot. I montes	Anthem from 24th
Mile's Lane 15 C. M.	Suffield 43 C, M.	Psalm 104
Mariners 79 8,7,8,7,	Sutton 47 C. M.	Anthem from Rev.
Madrid 107 11,8,11,8	Salem 31 C. M.	14th Chapter 96
Maidstone 91 7,7,7,7,7,7,7	Savannah 46,8,8,8,	Avon 58
Newton 29 C. M.	Southwark 906,6,8,6,6,8,	Arabia 84
New York 23 C. M.	Stepney 85 S. M. Double.	Denmark 53
New Sabbath 29 L. M.	Supplication 66 7,6,7,6,7,8,7,6	Dying Christian - 50
CI M	Snowfields 898,8,6,8,8,6,	Denbigh 108 L. M. Double.
New Court 20 { L. M. 888,888,	Spaldwick 93 S. M.	Exaltation 67
NT 44 11 - 1 - 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Surry or Derby - 100 5,5,5,11	Easter 105
Nottingham 57 8,8,6,8,8,6,	Springfield 95 7,6,7,6,7,7,6	Easter Ode 102
Old 100th 27 L. M.	CL. M.	Harmonia 61
Otford 35 C. M.	Transport 30 { L. M. 888,888 } Virginia 42 (M.	Kedron 56 11,11,11,11,
Portugal 18 L. M.	Virginia - 49 (' M.	Preparation 71
Portugal 77 S. M.	Virginia 42 C. M.	Sheffeld 64
Pennsylvania 39 C. M.	Vienna 97.S. M.	

INTRODUCTION.

OF MUSICAL SOUNDS.

of the keys of a Piano Forte

In order to obtain good mulic it is necessary to attend to TUNING THE VOICE this confilts in good tones in proper tune, to produce which, the teeth must be moderately extended or kept apart, the throat open, and the founds should proceed from the same, with freedom, ease, and softness; care should be observed (particularly by those who have strong voices) not to fing too loud, it is frequently the case in worshipping assemblies that the clerk or leader (if he would keep the voices of the congregation together) is necessiated to exert his voice to overpower some dissonant singer, or one who will

crease. Sounds singly, without the addition of chords being united therewith. There are in music seven different sounds or tones; five of which are is what is called melody, and next to this we remark; that HARMONY whole tones, and two are femi or half tones, the eighth compleating what is confifts in a variety of founds, being properly combined by perfect and imtermed an octave, in the space of which octave or eight notes, the whole com- perfect chords, for which purpose, those several parts contained in the brace pass of music is explained, for whatever number of notes it may be possible at the commencement of music, show they are to be sung together, care ought to make use of, the whole is but a repetition of the first eight. These founds are here also to be taken that such parts as rise above the air of the music (which communicated unto us by the medium of five lines and their spaces, on which is always the principal part) are not fung so loud as to destroy the air, for music is written, and are called by the seven first letters in the alphabet, viz. example, when the air is running on the low sounds, the bass frequently rises ABCDEFG, a more particular division of which are thus used Cc,* sharp, a third, a fifth, or an octave above the air, in such passages the bass ought to Dd sharp, E, + F, sharp, G, g sharp, A, a sharp B, these additional sharps are be performed very soft, hence the propriety naturally arises of giving the air affixed to the whole tones, the two first mentioned half tones, continuing the of music to treble voices, because they are acute and distinguishable, and renfame, of nor can eight founds be correctly made without the use of those two der the music intelligible, even to those unacquainted with the nature of harfemitones. The natural place of the femitones from G the first note of the mony, this arrangement has been partially noticed in this second edition, with cale or gamut are between B, C, and E, F as demonstrated by an octave those tunes which were not contained in the first, yet every teacher has certainly a right to make choice of his own method, it is nevertheless unknown to the editor, if there is one tune where the air is placed upon the top stave, for the treble voices, but was intended to be fo by its author. It is however wished to be understood, that treble voices may also be put upon those parts, which are immediately under the air in many instances, || yet ought they to be so proportioned, as not to overpower the air. THE ACCENT in . music we would next notice, and this consists in a greater stress of the voice upon a certain part or parts of a bar. In performing the first and second modes of common time, the first and third parts of the bar ought to be accented, as fing too flow, too fast, or too loud; we should perhaps be fafe in laying this such contain four crotchets, or their quantity, in a bar or measure, the first and down as a rule for fuch, that they be careful never to fing fo loud, but that third ought to be accented, the fecond and fourth unaccented, but it must be they can distinctly hear their leader. The tones ought also with a few ex- remembered the sccond accent is less in its degree than the first. The third ceptions to commence foft, swell towards the middle, and then gradually de- and fourth modes of common time are accented only at the beginning of each

^{*} C sharp is the same with D flat and D sharp the same with E flat, and so also with the other letters. † From E to F is only half a one, therefore to sharp this letter will make it F ; B and C stand in the same relation as E and F. § The natural key of C is here spoken of #Such parts that accompany the air, and rise high are generally intended to be sung by tenor voices.

and fourth parts of the bar. The modes of triple time are accented with the first beat in each bar; the accent ought to be performed in its degree with reference to the importance or unimportance of the word so occurring, this will increase the beauty of the music, and tends also to keep the various parts better together. SOFT AND LOUD when properly noticed, add confiderably also to the beauty and variety of music: of this little more can be said as a rule for its performance, than that where fuch words are affixed over certain passages, care should be taken to moderate, or increase the power of the voice agreeably thereunto. THE KEYS are also of the greatest importance to be well understood, of these there are but two in music, the sharp or major, and the flat or minor, and are always determined by the last note in the bass, which, if a sharp key, will be known by the plain oval note, if a flat key, by the half moon, the latter of which is fuited to subjects of petition, confession, and forrow; the former to subjects of praise and thanksgiving. Thefe keys are called natural when there is neither flat nor sharp at the beginning of a tune, and will then be either in A or C, if in A, the tune will be in the flat key; if in C it will be in the sharp key.

TRANSPOSITION simply consists in the removal or alteration of any key, to one taken upon another letter, either higher or lower; for example, suppose a tune to be in the sharp key of C, and some of the sounds should ascend above the reach of common voices, and it should be thought proper to lower the key note to the letter A, it will then be necessary to add 3 sharps* which will remove the tones and femitones to the same order as they are found in the natural key of C, to be more particular from A (the supposed transposed key note) to C, (the former) there are only three femitionest contained, it is confequently a flat third, instead of a sharp third which belongs to the sharp key; we must

bar. The first and second modes of compound time are accented on the first therefore raise the natural note C half a tone by placing a sharp on that letter and then we have a sharp third. The next governing tone is the 6th degree, which from A will be F, this also being a minor 4th to the sharp key of C, will be a minor 6th to the key of A, we must therefore place a sharp upon F, and fo make the 6th degree of the key sharp; we have next to make the 7th degree of the key sharp, by placing a sharp upon G, and then we have the proper order of the tones, and semitones, transposed into the sharp key of A which before was in the sharp key C, namely a sharp 3d, 6th and 7th degrees to the key, the 4th, 5th and 8th degrees, of the key, being in both flat and sharp keys the fame, this plainly shews the use of FLATS & AND SHARPS.

The following table will shew all the flat or sharp keys now in use, with

the place of the Mi, or master note. ELAT REVO

		SHARP	KEYS.
	-		

C, the natural sharp key, Mi in B.
o, the natural marp key, wir in D.
D, 2 sharps on F and C Mi in C.
E,4 sharps on F,C,G & D or 3 slats on B, E & A Mi in D.
or 3 flats on B, E & A MI In D.
F, 1 flat on B, Mi in E.
G, I sharp on F, Mi in F.
A, 3 sharps on F, C & G, Mi in G.
B, 2 flats on B & E, Mi in A.

OF NAMING THE NOTES.

The old mode of fol-fa-ing, we consider superior to any other yet discovered, this confils in the simple syllables of Mi, Faw, Sol, Law, the last three being repeated to complete the octave. Others have feven names, but

^{*} The same may also be done by 4 flats. † See pages 13 and 14. * By this it will be seen the sharp key, contains one semitone more in the 3d, 6th and 7th degrees, than the flat key. § Fiats are added by 4ths, sharps by 5ths, when flats or sharps are found at the beginning of a tune, they influence every note upon the same letter through the tune, or to a double bar. Accidental sharps and flats are such as are found after the beginning, and only affect the notes in the bar where they stand.

than the unpleasant sounds of some of their names, and the more so, when used in several parts at the same time. But we contend, that the old mode is not only the best in itself, but is also the easiest; If we were to ask any candid person, whether seven or four names were the easiest to bear in the memory, the latter is obvious, but others contend that by the application of a name to every letter or found, it is best calculated to produce the defired found; but we answer, the name is by no means sufficient for this end, for nothing is plainer than that any person who reads these remarks may repeat the fyllables mi, faw, fol, law, and a thousand others, and continue through the whole with one and the same tone of voice, but we affert, that the degree

we are obliged to object to them, if we can produce no other reason for it, or distance of sound from the key, is that to which the tone must be directed, and then the strength of the argument for the other mode is removed. But furthermore, the advantages of the old mode, as it respects passages from the sharp key into the flat, and from the flat key into the sharp, is more than all the supposed advantage of the other mode, called by some a new one, but this could foon be proved to the contrary, if it were disputed. After what we have faid, we do not expect to perfuade fuch who have made but little progress in vocal music, and have received their instruction through this disputed mode, to renounce it and adopt the old; yet whilst others would lead the uninformed aftray, we wish it to be seen, that we have arguments in our favour, more in number, and far more important than they.

EXPLANATION OF VARIOUS CHARACTERS USED IN MUSIC.

sinks a note half a tone. A Flat A Sharp × raises a note half a tone.

A Natural restores a note to its primitive sound.

A Repeat
Shows the tune is to be sung again, from that
part to a double bar or close.

A repeat of words: :: shows the last words sung are to be repeated. A stave is five lines with their spaces, on which music is written.

A slur shows how many notes are to be sung to one syllable.

A hold ? shows the note over which it is placed to be held bevond its usual time.

A ledger line — is added, when a note ascends or descends a line beyond the stave.

A dot. at the right hand of a note makes it one half longer.

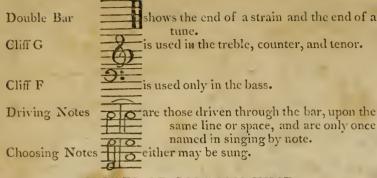
Figure 3 over or under any three notes shows they are to be sung

in the time of two of the same kind.

Figures 1, 2 show that the note under 1 is to be sung the first time, that under 2, the second; if slurred, both are to be sung the second time.

shows how many parts are sung together.

Preparative, or grace notes are small notes intermixed with others, and when they are found at the beginning of a bar, or in an accented part of a bar, are generally intended to borrow one half of the time from the note which follows them, if they precede a dotted note, are intended to borrow two thirds of its time, in other places they are used to ease the passage from one note to another. Staccato ! shows a note is to be sung distinct and emphatical. A single bar | divides the time according to the measure note.



MODES OF COMMON TIME.

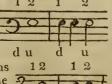
First mode is expressed by a plain C, has a semibreve, or its quantity in a measure, sung in the time of four seconds, or while you may leisurely count 1, 2, 3, 4; four beats in a bar, two down and two up.

dduu ddau

1234

Second mode is expressed by a with a perpendicular line through it, has the same measure sung in the time of three seconds, four beats in a bar, two down and two up.*

Third mode is expressed by a 3 inverted, has the same measure sung in the time of two seconds, two beats in a bar, one down and one up.



du

Fourth mode is expressed by the figures $\frac{2}{4}$, has a minim for its measure, sung in the time of one second, two beats in a bar, one down and one up.

its first position.
The hand falls at the beginning of every bar in all kinds of time N. B. All noise ought to be avoided in beating while singing.

MODES OF TRIPLE TIME.

First mode is expressed by the figures $\frac{7}{2}$, 1 2 3 123 123 has three minims for its measure, sung in the time of three seconds, three beats in a bar, two down and one up.

Second mode is expressed by the figures 1 2 3 12 3 1 2

N. B. The figures over the notes, as above, show the place of the beats; the letters du,under them, show the beats down or up.

MODES OF COMPOUND TIME.

First mode is expressed by the figures $\frac{6}{4}$, has six crotchets for its measure, sung in the time of two seconds, two beats in a bar, one down and one up.

Second mode is expressed by the figures $\frac{6}{8}$, has six quavers for its measure, sing in the time of one second, two beats in a bar, one down and one up.

N.B. Notwithstanding the preceding statements of time, the words slow, cheerful, lively, &c. must always be noticed, as also that some subjects to the same tunes will require the music sung something faster or slower than others

MODE OF BEATING TIME.

The methods of beating time are various, but may be performed by those who choose in the following manner.

First and second modes of common time.—Ist beat. Let the ends of the fingers fall upon the thing beat upon.—2d. Let the heel of the hand fall, and the hand become flat.—3d. Shut the hand and raise it a little towards the breast.—4th. Bring the hand back to its first position, ready to commence another bar.

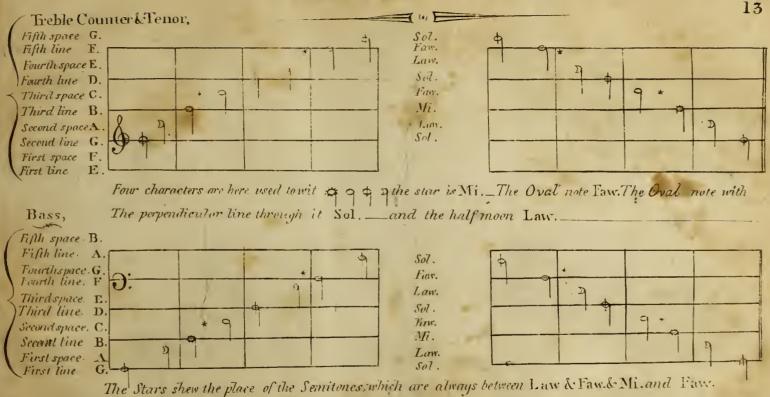
Third and fourth modes of common time.—1st. Let the hand fall with the fingers flat on the thing beat upon.—2d Let the hand be raised to its first position.

First and second modes of triple time.—Let the two first beats be performed as

the first and second in the first mode of common time.—3d. Bring the hand back to its first position.

The hand falls at the beginning of every han in all kinds of time.

* This mode by some is sung to two beats in a bar, one down and one up.











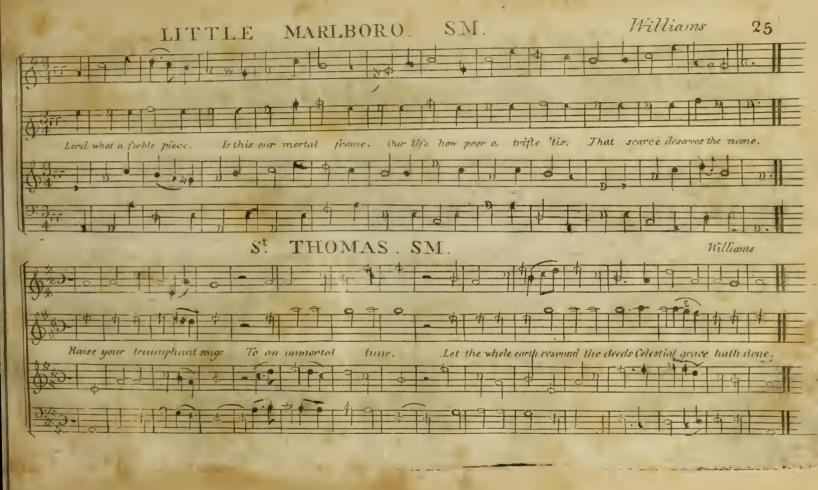




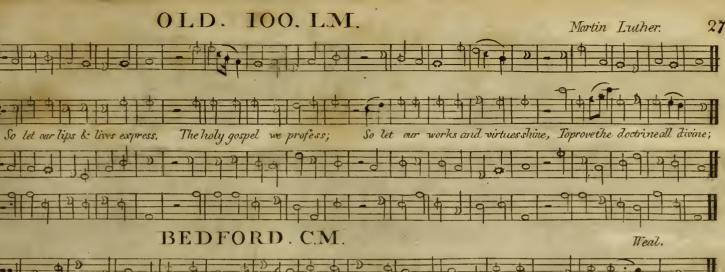




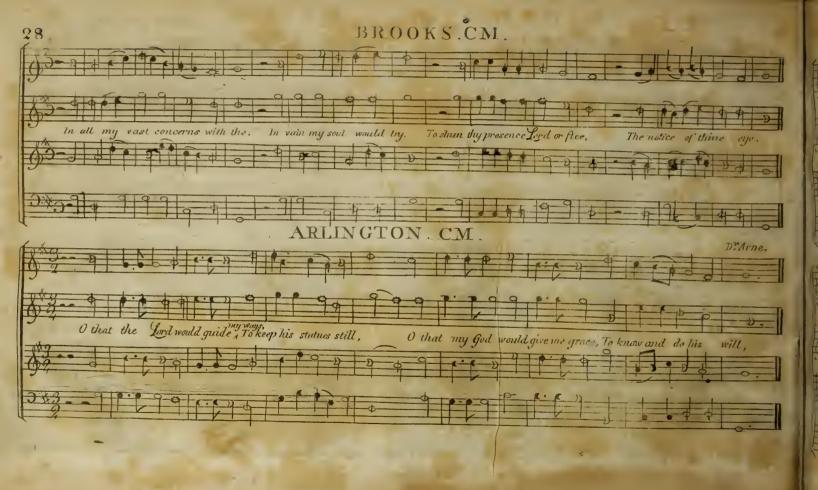










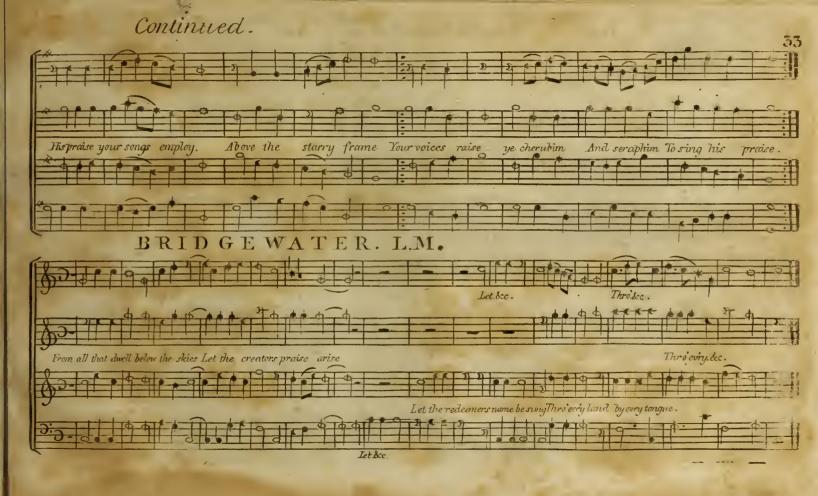










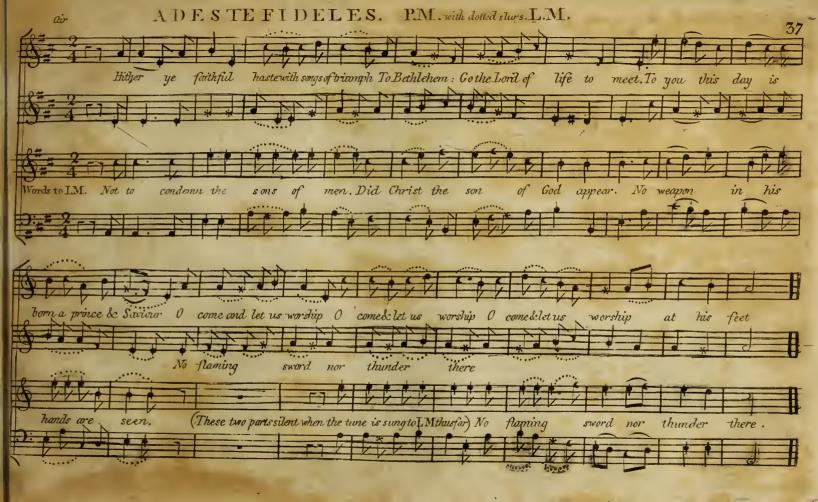




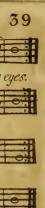


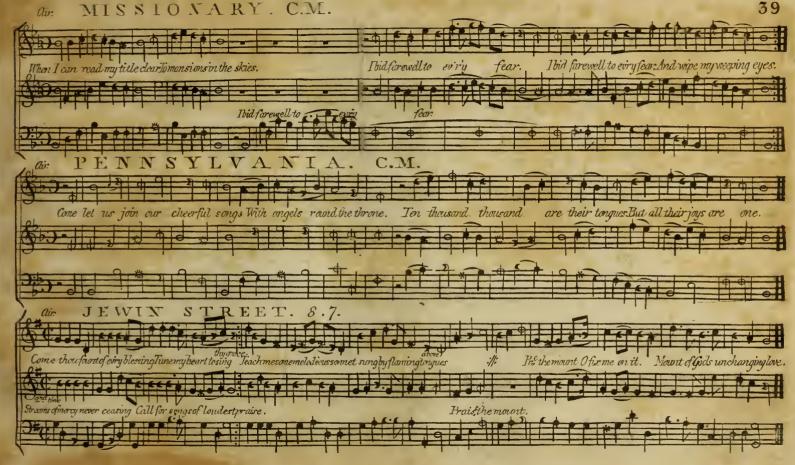




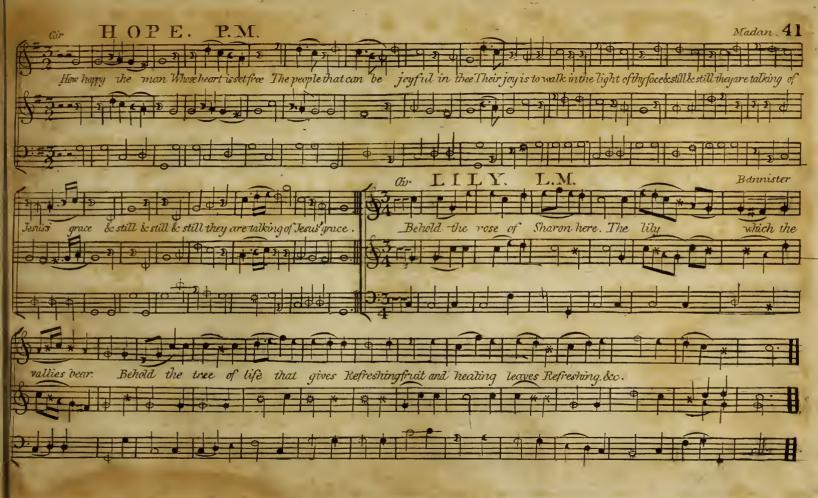


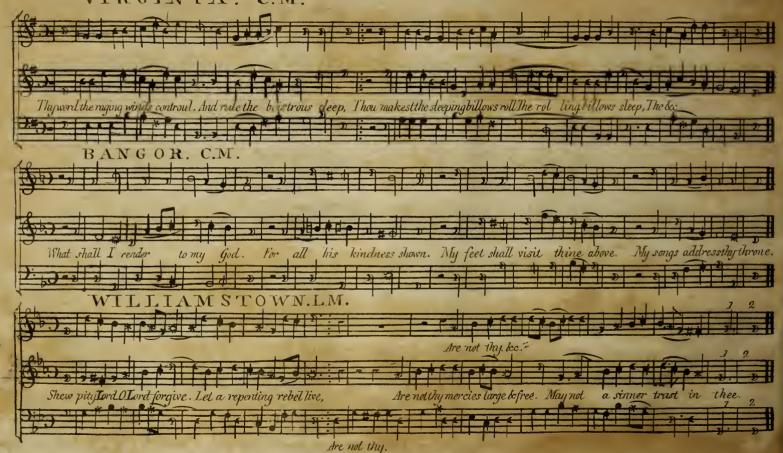


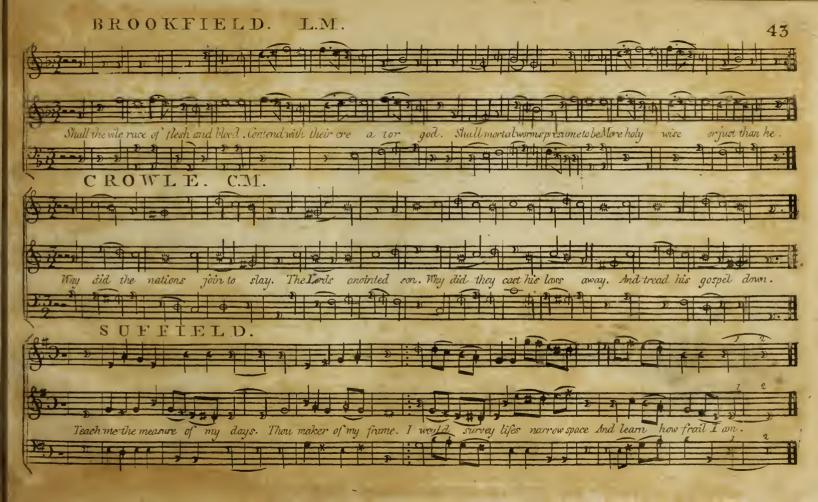








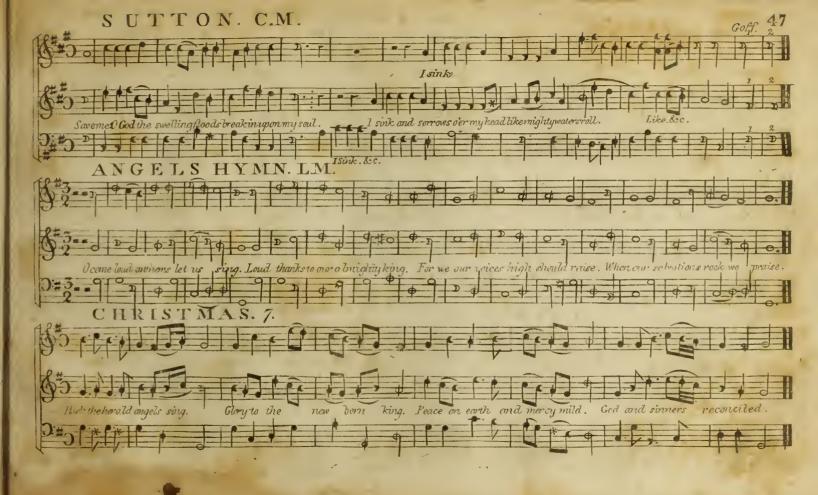


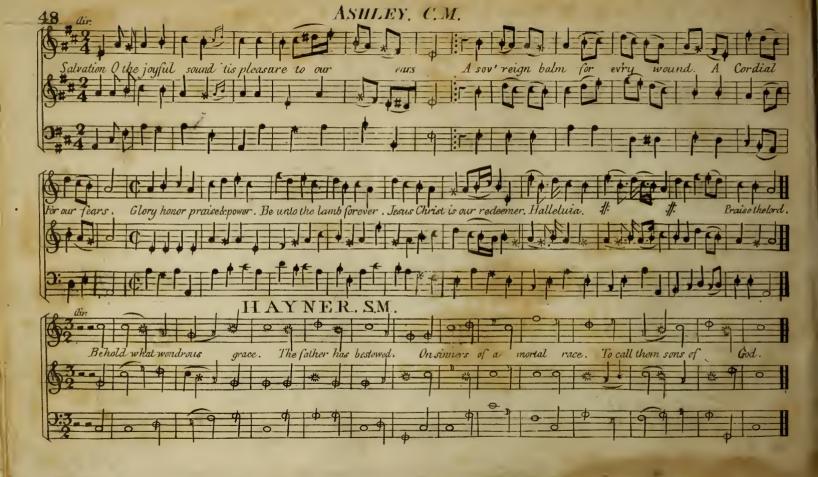




LENNOX. as J48 th Edson 45 Blow ye the trumpet How. The gladly solern sound God is no refugein distress. A present help when dangers press. is come retian ye ransond sinners home. The earth were from her conterteste manutaine in the ocean Tom piece meal by the rearing tide lim bcc.











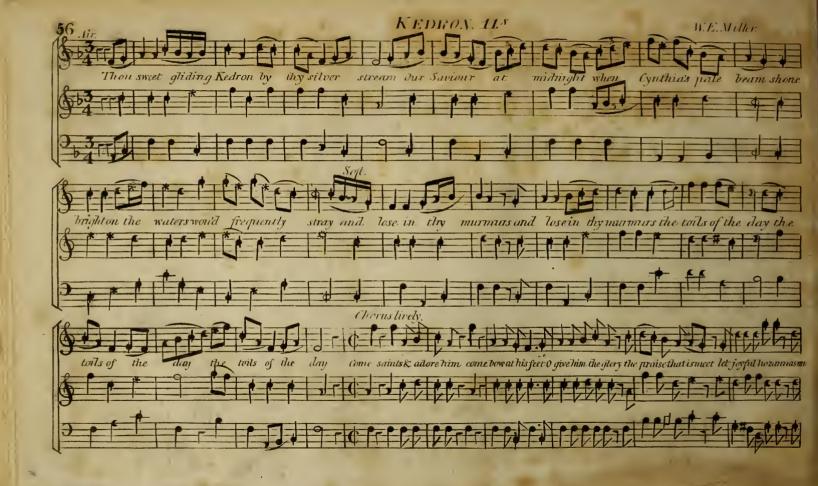




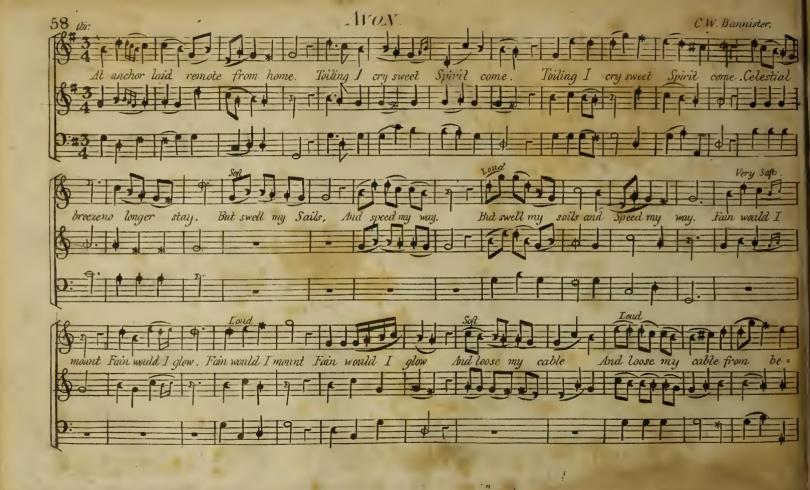






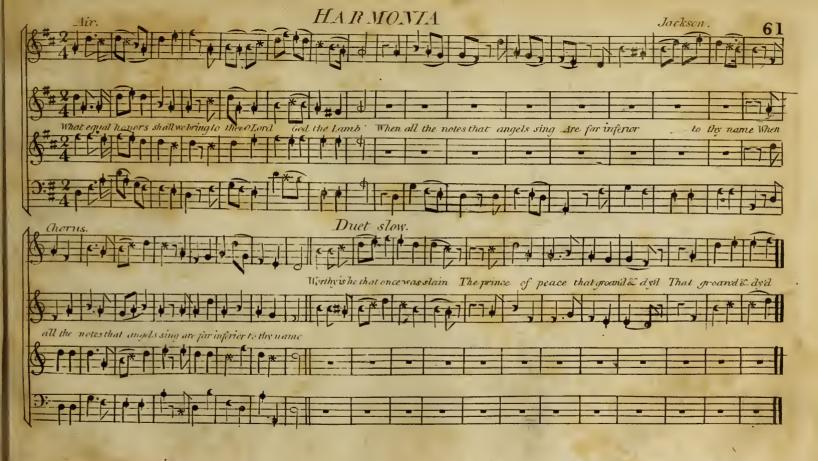


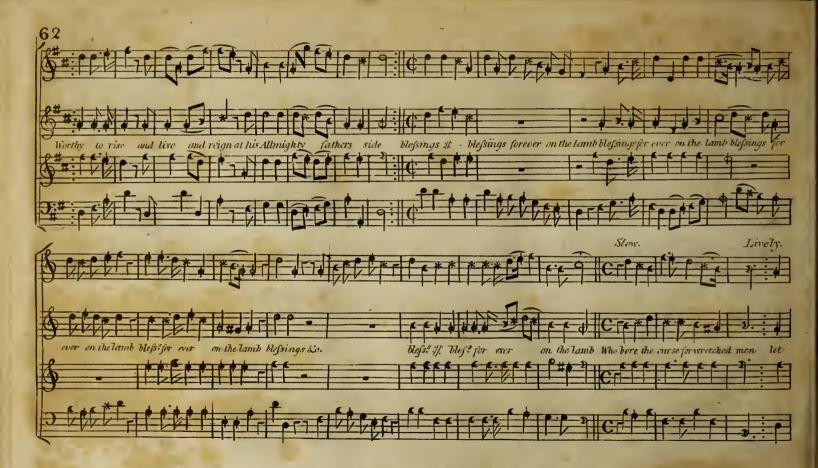










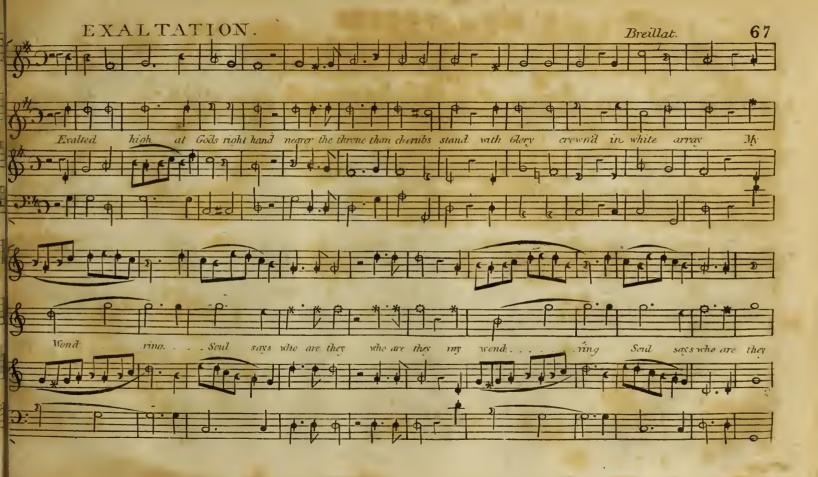












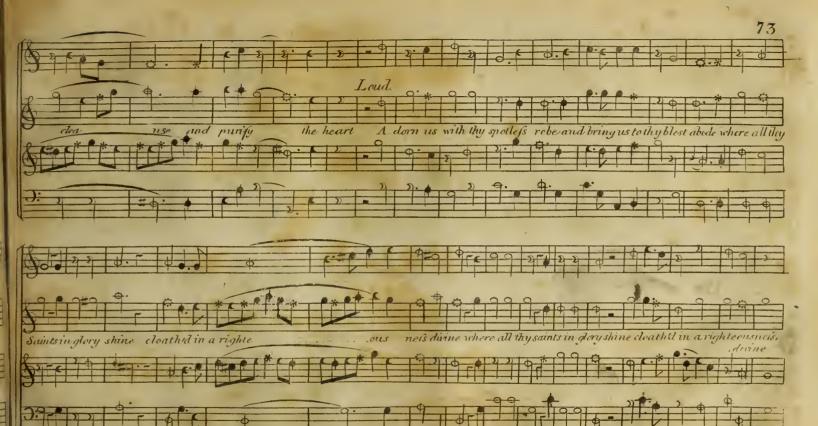






























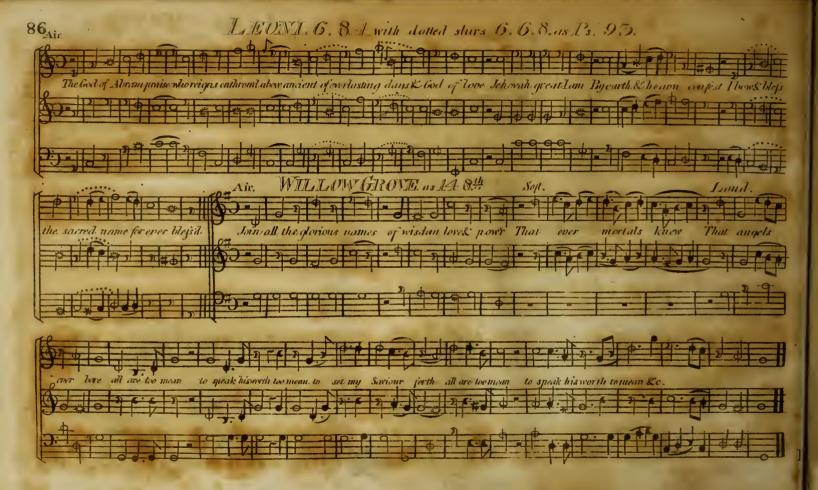


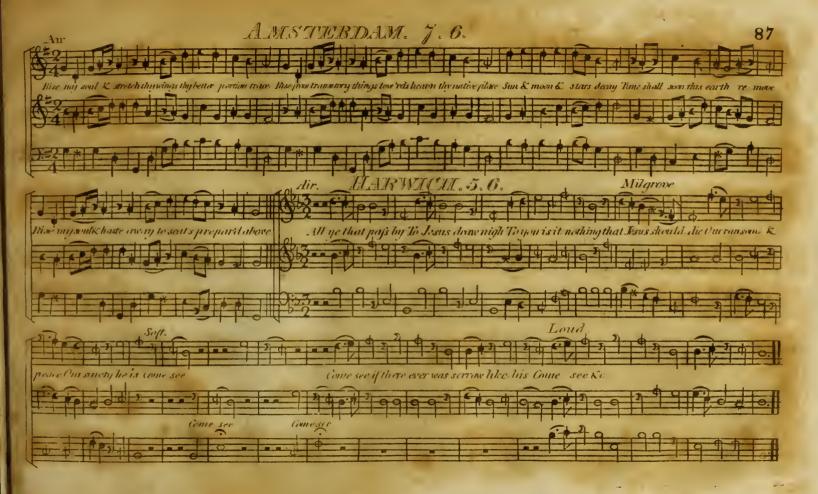
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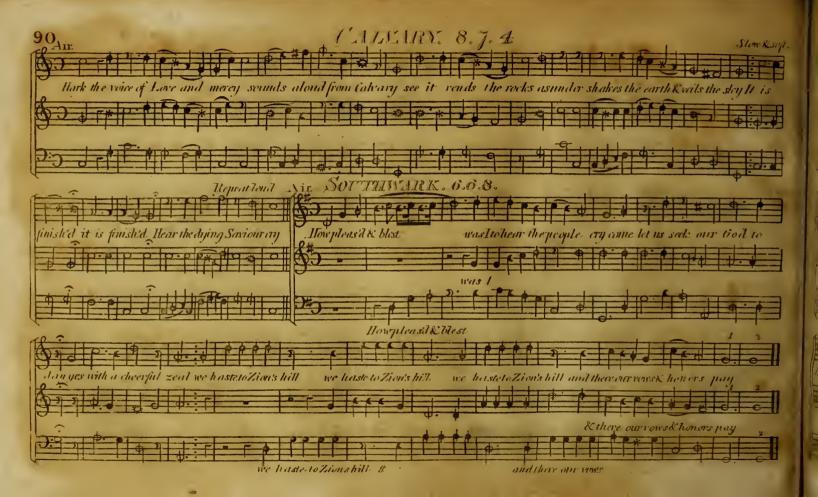




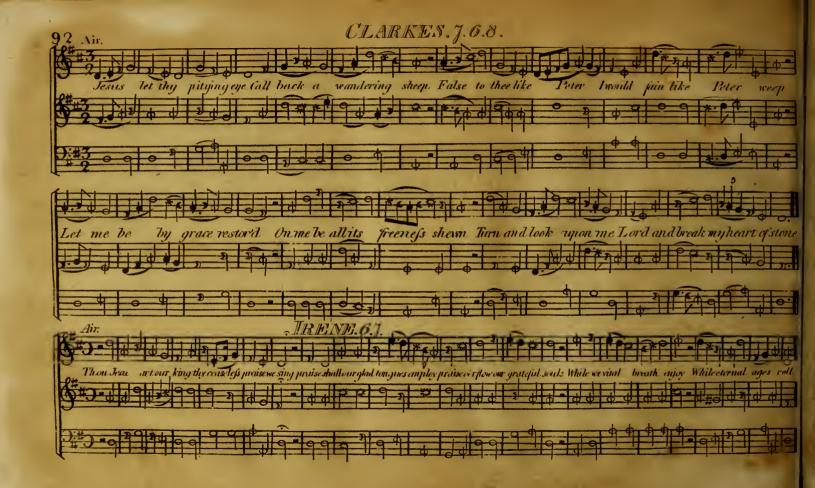


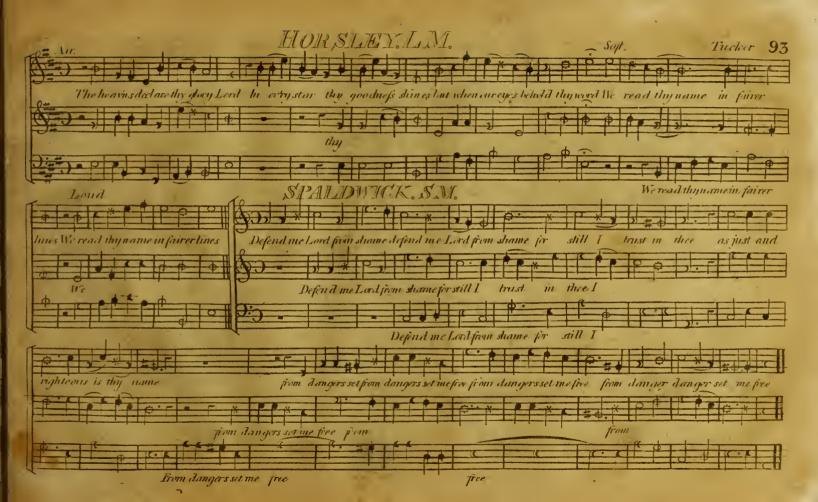


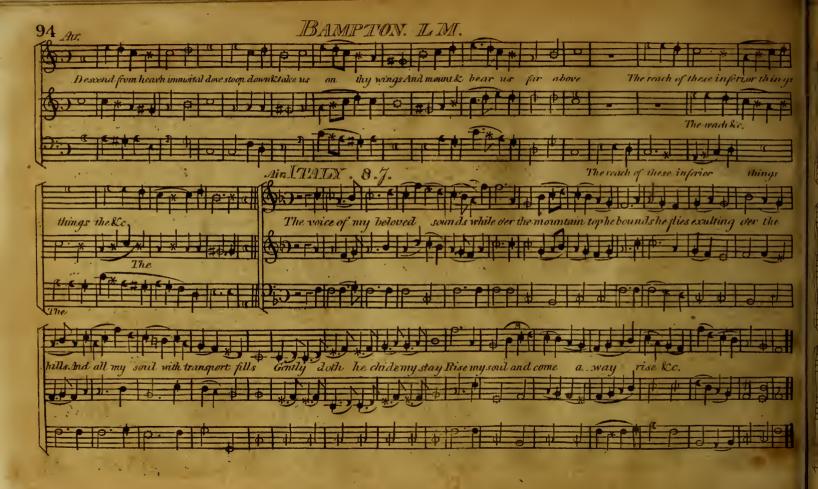


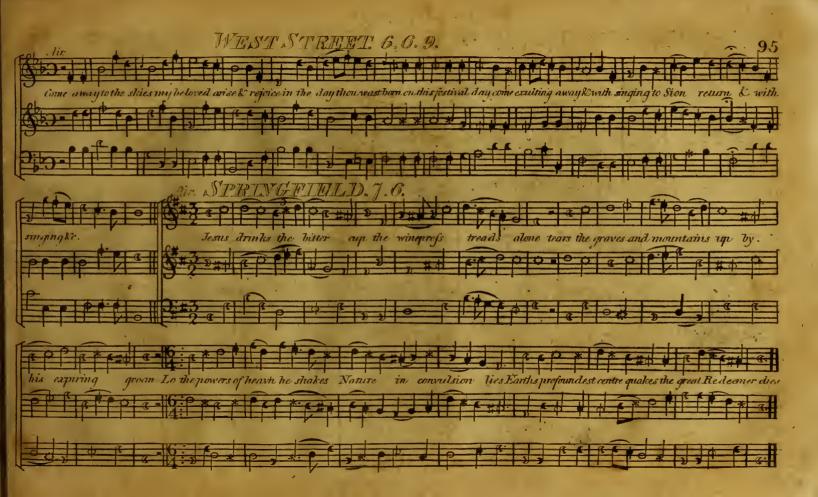


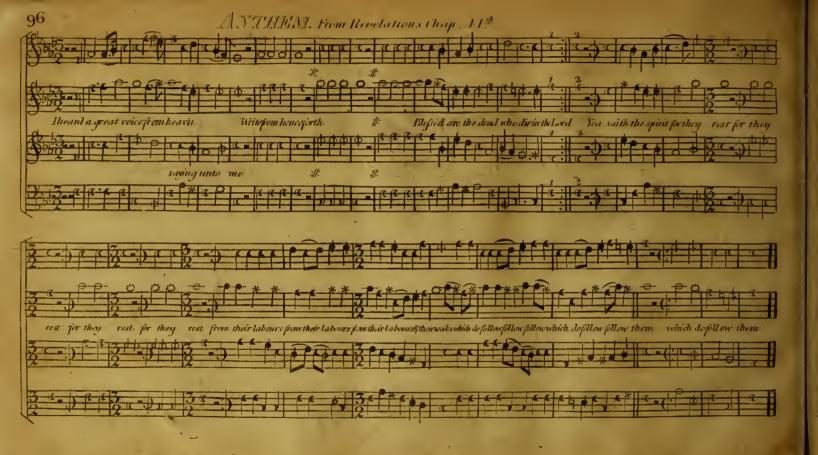


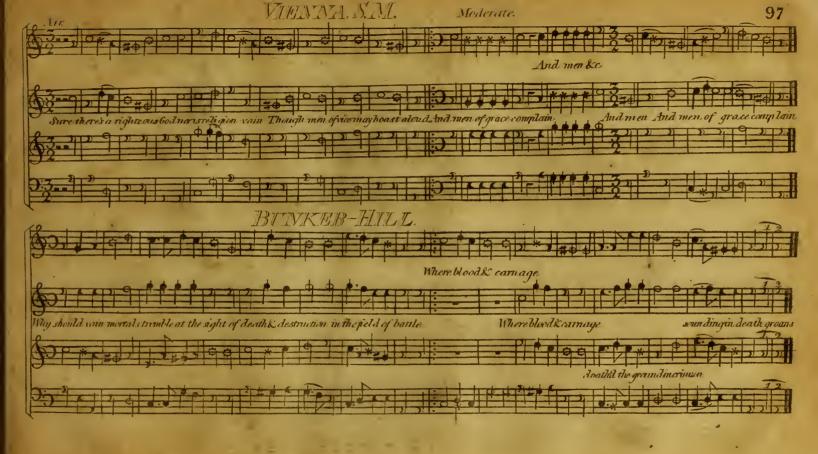


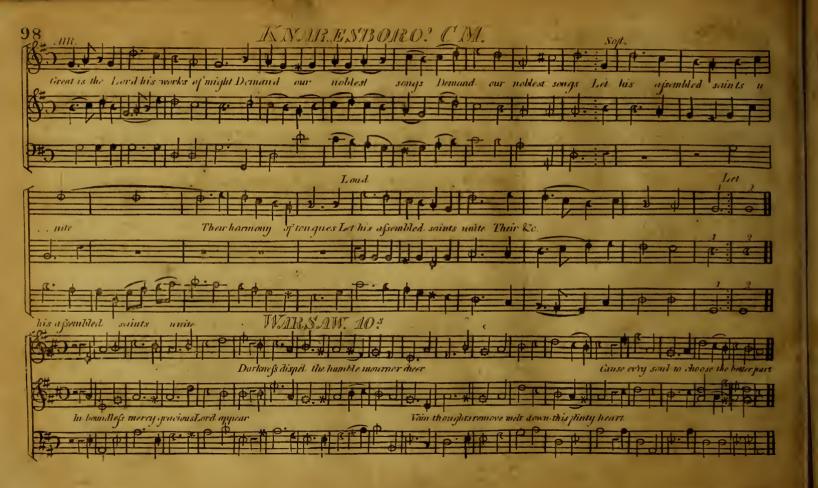


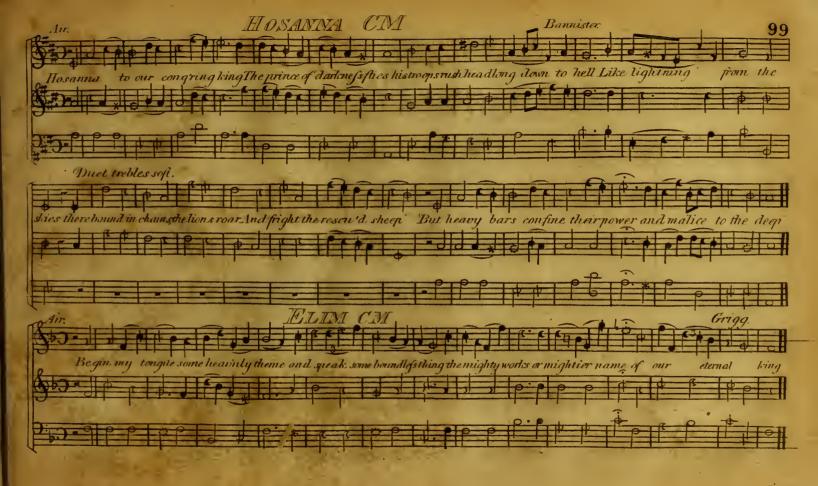




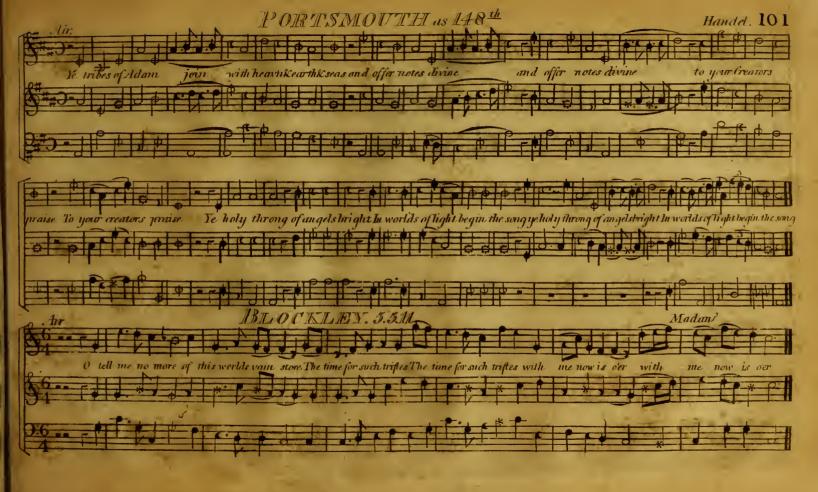












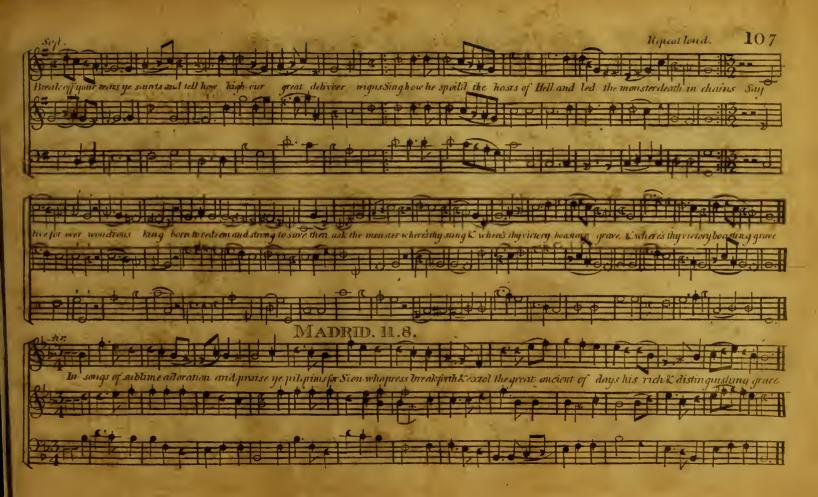




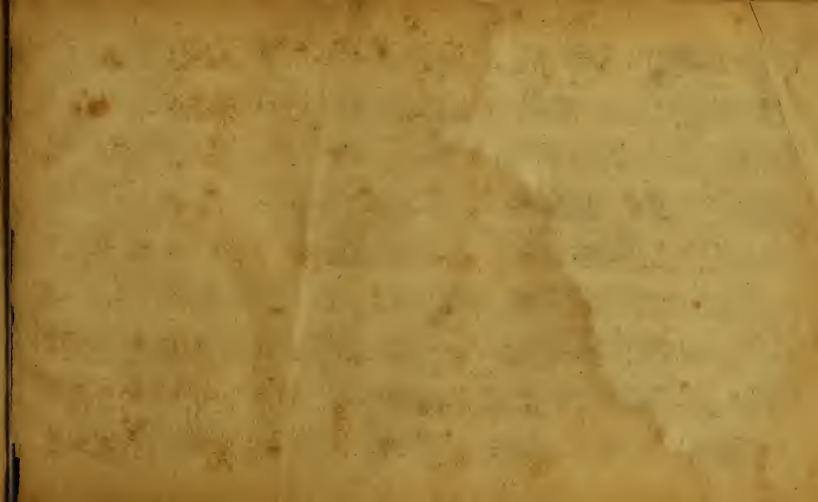


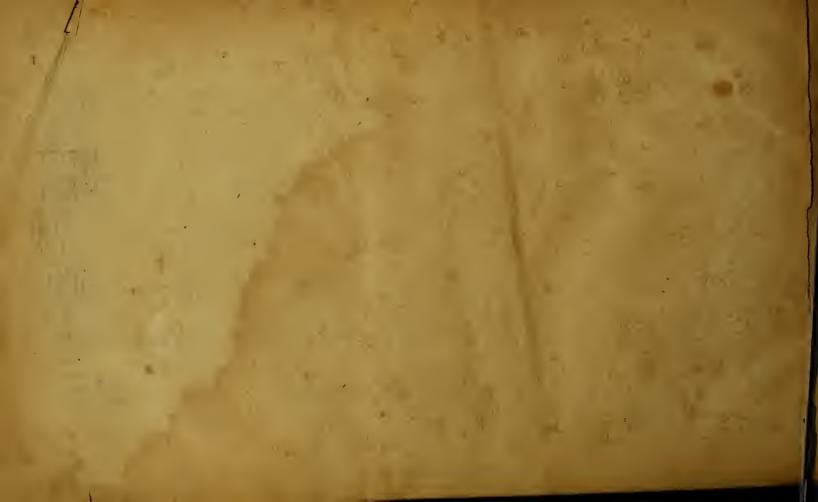












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